

Name side by side	Query	<u>Hit</u> <u>Count</u>	<u>Name</u> result set
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L5	(6h1 or 11e6 or "gold 11" or "1-g2" or "1-h6" or 6a5 or 14f12 or 6b1)same (antibod\$ or hybridoma\$ or immunoglobulin\$) and (antibod\$ or hybridoma\$ or immunoglobulin\$)same (tgfbeta or tgfbeta or tgfbeta)	4	<u>L5</u>
L4	(6h1 or 11e6 or "gold 11" or "1-g2" or "1-h6" or 6a5 or 14f12 or 6b1)same (antibod\$ or hybridoma\$ or immunoglobulin\$) and (antibod\$ or hybridoma\$ or immunoglobulin\$)same (tgfbeta)	10	<u>L4</u>
L3	L2 and (6h1 or 11e6 or "gold 11" or "1-g2" or "1-h6" or 6a5 or 14f12 or 6b1)	5	<u>L3</u>
L2	L1 and (tgfbeta)same(antibod\$ or immunoglobulin\$)	29	<u>L2</u>
L1	thompson.in.	30436	<u>L1</u>

END OF SEARCH HISTORY

b 410

10sep07 14:58:19 User208760 Session D2887.1
\$0.51 0.145 DialUnits File1
\$0.51 Estimated cost File1
\$0.51 Estimated cost this search
\$0.51 Estimated total session cost 0.145 DialUnits

File 410:Dialog Comm.-of-Interest Newsletters 2007 /Feb
(c) 2007 Dialog

Set Items Description

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HIGHLIGHT set on as ''
? begin 5,73,155,399
10sep07 14:58:27 User208760 Session D2887.2
\$0.00 0.117 DialUnits File410
\$0.00 Estimated cost File410
\$0.03 TELNET
\$0.03 Estimated cost this search
\$0.54 Estimated total session cost 0.263 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1926-2007/Sep W1
(c) 2007 The Thomson Corporation

File 73:EMBASE 1974-2007/Sep 10
(c) 2007 Elsevier B.V.

File 155:MEDLINE(R) 1950-2007/Sep 07
(c) format only 2007 Dialog

File 399:CA SEARCH(R) 1967-2007/UD=14712
(c) 2007 American Chemical Society

*File 399: Use is subject to the terms of your user/customer agreement.
IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

Set Items Description

? e au=thompson julia ?

Ref	Items	Index-term
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E2	5	AU=THOMPSON JULIA
E3	0	*AU=THOMPSON JULIA ?
E4	2	AU=THOMPSON JULIA E
E5	2	AU=THOMPSON JULIA ELIZABETH
E6	3	AU=THOMPSON JULIA K
E7	4	AU=THOMPSON JULIAN
E8	3	AU=THOMPSON JULIAN A
E9	3	AU=THOMPSON JULIAN R
E10	26	AU=THOMPSON JULIE
E11	9	AU=THOMPSON JULIE A
E12	4	AU=THOMPSON JULIE ANNE

Enter P or PAGE for more

? s e2-e6

5 AU=THOMPSON JULIA
0 AU=THOMPSON JULIA ?
2 AU=THOMPSON JULIA E
2 AU=THOMPSON JULIA ELIZABETH
3 AU=THOMPSON JULIA K

S1 12 E2-E6

? s s1 and tgf?

12 S1
126132 TGF?

S2 4 S1 AND TGF?
? rd s2
S3 4 RD S2 (unique items)
? t s3/3/all

3/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

19418777 BIOSIS NO.: 200700078518
Specific binding members for TGF beta 1
AUTHOR: Anonymous; Thompson Julia Elizabeth; Lennard Simon Nicholas;
Wilton Alison Jane; Braddock Peta Sally Helena; Du Fou Sarah Leila;
McCafferty John Gerald; Conroy Louise Anne; Tempest Philip Ronald
AUTHOR ADDRESS: Cambridgeshire, United Kingdom**United Kingdom
JOURNAL: Official Gazette of the United States Patent and Trademark Office
Patents DEC 19 2006 2006
PATENT NUMBER: US 07151169 PATENT DATE GRANTED: December 19, 2006 20061219
PATENT CLASSIFICATION: 536-231 PATENT ASSIGNEE: Cambridge Antibody
Technology Limited PATENT COUNTRY: USA
ISSN: 0098-1133
DOCUMENT TYPE: Patent
RECORD TYPE: Abstract
LANGUAGE: English

3/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17110035 BIOSIS NO.: 200300068754
Specific binding members for TGFbeta1
AUTHOR: Thompson Julia Elizabeth (Reprint); Lennard Simon Nicholas;
Wilton Alison Jane; Braddock Peta Sally Helena; Du Fou Sarah Leila;
McCafferty John Gerald; Conroy Louise Anne; Tempest Philip Ronald
AUTHOR ADDRESS: Cambridgeshire, UK**UK
JOURNAL: Official Gazette of the United States Patent and Trademark Office
Patents 1265 (2): Dec. 10, 2002 2002
MEDIUM: e-file
PATENT NUMBER: US 6492497 PATENT DATE GRANTED: December 10, 2002 20021210
PATENT CLASSIFICATION: 530-38885 PATENT ASSIGNEE: Cambridge Antibody
Technology Limited, Cambridgeshire, UK PATENT COUNTRY: USA
ISSN: 0098-1133 (ISSN print)
DOCUMENT TYPE: Patent
RECORD TYPE: Abstract
LANGUAGE: English

3/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15190150 BIOSIS NO.: 199900449810
A fully human antibody neutralising biologically active human
TGFbeta2 for use in therapy
AUTHOR: Thompson Julia E (Reprint); Vaughan Tristan J; Williams
Andrew J; Wilton Jane; Johnson Kevin S; Bacon Louise; Green Jonathan A;
Field Ray; Ruddock Steven; Martins Mia; Pope Anthony R; Tempest Philip R;
Jackson Ronald H (Reprint)
AUTHOR ADDRESS: Cambridge Antibody Technology, Science Park, Melbourn,
Royston, Cambridgeshire, SG8 6JJ, UK**UK
JOURNAL: Journal of Immunological Methods 227 (1-2): p17-29 July 30, 1999
1999
MEDIUM: print

ISSN: 0022-1759
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

13804327 BIOSIS NO.: 199799438387

Human antibodies specific for human TGF-beta derived from phage
display libraries

AUTHOR: Tempest Philip R; Jackson Ronald H; Williams Andrew J; Green
Jonathan A; Vaughan Tristan J; Bacon Louise; Johnson Kelvin S; Field Ray;
Wilton Jane; Ruddock Steven; Thompson Julia

AUTHOR ADDRESS: Cambridge Antibody Ltd., Science Park, Melbourn, Royston,
Cambridgeshire SG8 6JJ, UK**UK

JOURNAL: Immunotechnology (Amsterdam) 2 (4): p306 1996 1996

CONFERENCE/MEETING: 1996 Keystone Meeting on Exploring and Exploiting
Antibody and Ig Superfamily Combining Sites Taos, New Mexico, USA
February 22-28, 1996; 19960222

ISSN: 1380-2933

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

? s (antibod? or immunoglobulin? or hybridoma?) (20n) (6h1 or 11e6 or gold(w)11 or
1(w)g2 or 1(w)h6 or 6a5 or 14f12 or 6b1)

Processing

Processing

Processing

2251410 ANTIBOD?

837595 IMMUNOGLOBULIN?

53869 HYBRIDOMA?

24 6H1

17 11E6

259182 GOLD

1940920 11

16 GOLD(W)11

12420181 1

70419 G2

143 1(W)G2

12420181 1

2520 H6

8 1(W)H6

18 6A5

0 14F12

106 6B1

S4 77 (ANTIBOD? OR IMMUNOGLOBULIN? OR HYBRIDOMA?) (20N) (6H1 OR
11E6 OR GOLD(W)11 OR 1(W)G2 OR 1(W)H6 OR 6A5 OR 14F12 OR
6B1)

? rd s4

S5 42 RD S4 (unique items)

? s s5 and tgf?

42 S5

126132 TGF?

S6 7 S5 AND TGF?

? rd s6

S7 7 RD S6 (unique items)

? t s7/3/all

7/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

15190150 BIOSIS NO.: 199900449810

A fully human antibody neutralising biologically active human
TGFbeta2 for use in therapy

AUTHOR: Thompson Julia E (Reprint); Vaughan Tristan J; Williams Andrew J;
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Ruddock Steven; Martins Mia; Pope Anthony R; Tempest Philip R; Jackson
Ronald H (Reprint)

AUTHOR ADDRESS: Cambridge Antibody Technology, Science Park, Melbourn,
Royston, Cambridgeshire, SG8 6JJ, UK**UK

JOURNAL: Journal of Immunological Methods 227 (1-2): p17-29 July 30, 1999
1999

MEDIUM: print

ISSN: 0022-1759

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

7/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

15000986 BIOSIS NO.: 199900260646

A new anti-scarring agent for glaucoma filtration surgery: 6B1 - A
novel recombinant anti-TGF-beta2 human monoclonal antibody

AUTHOR: Cordeiro M F (Reprint); Gay J A (Reprint); Siriwardena D; Khaw P T
(Reprint)

AUTHOR ADDRESS: Institute of Ophthalmology, London, UK**UK

JOURNAL: IOVS 40 (4): pS385 March 15, 1999 1999

MEDIUM: print

CONFERENCE/MEETING: Annual Meeting of the Association for Research in
Vision and Ophthalmology Fort Lauderdale, Florida, USA May 9-14, 1999;
19990509

SPONSOR: Association for Research in Vision and Ophthalmology

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

7/3/3 (Item 1 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 Elsevier B.V. All rts. reserv.

12241702 EMBASE No: 2003354121

Lerdelimumab: 6B1, anti-TGF-beta-2 monoclonal antibody
- Cambridge antibody technology,

anti-transforming-growth-factor-beta-2 monoclonal antibody -
Cambridge antibody technology, CAT 152, human anti-TGF-beta-2
monoclonal antibody - Cambridge antibody technology, TGF-beta-2
monoclonal antibody - Cambridge antibody technology

Drugs in R and D (DRUGS R D) (New Zealand) 2002, 3/2 (106-108)

CODEN: DRDDF ISSN: 1174-5886

DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 3

7/3/4 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

22540166 PMID: 16934251

Short-term exposure to transforming growth factor beta induces long-term

fibrotic responses.

Wormstone I Michael; Anderson Ian K; Eldred Julie A; Dawes Lucy J; Duncan George

School of Biological Sciences, University of East Anglia, Norwich NR4 7TJ, UK. i.m.wormstone@uea.ac.uk

Experimental eye research (England) Nov 2006, 83 (5) p1238-45,
ISSN 0014-4835--Print Journal Code: 0370707

Publishing Model Print-Electronic

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

7/3/5 (Item 2 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

16156452 PMID: 16784021

Large- and small-molecule inhibitors of transforming growth factor-beta signaling.

Akhurst Rosemary J

University of California at San Francisco, P.O. Box 0875, Cancer Research Institute, 2340 Sutter Street, San Francisco, CA 94143-0875, USA.
rakhurst@cc.ucsf.edu

Current opinion in investigational drugs (London, England - 2000) (England) Jun 2006, 7 (6) p513-21, ISSN 1472-4472--Print

Journal Code: 100965718

Contract/Grant No.: P01 AR050440; AR; NIAMS; R01 GM60514; GM; NIGMS

Publishing Model Print

Document type: Journal Article; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't; Review

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

7/3/6 (Item 3 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

14423740 PMID: 12882787

Evaluation of anti-TGF-beta2 antibody as a new postoperative anti-scarring agent in glaucoma surgery.

Mead Anna L; Wong Tina T L; Cordeiro M Francesca; Anderson Ian K; Khaw Peng T

Wound Healing Unit, Institute of Ophthalmology, London, United Kingdom.
a.mead@ucl.ac.uk

Investigative ophthalmology & visual science (United States) Aug 2003, 44 (8) p3394-401, ISSN 0146-0404--Print Journal Code: 7703701

Publishing Model Print

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

7/3/7 (Item 4 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

14332486 PMID: 12772512

Technology evaluation: lerdelimumab, Cambridge Antibody Technology.
Cordeiro M Francesca

Department of Pathology & Department of Glaucoma, Institute of
Ophthalmology and Moorfields Eye Hospital, Bath Street, London, EC1V 9EL,
UK. m.cordeiro@ucl.ac.uk

Current opinion in molecular therapeutics (England) Apr 2003, 5 (2)
p199-203, ISSN 1464-8431--Print Journal Code: 100891485

Publishing Model Print

Document type: Journal Article; Review

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

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b 410

10sep07 14:58:19 User208760 Session D2887.1
\$0.51 0.145 DialUnits File1
\$0.51 Estimated cost File1
\$0.51 Estimated cost this search
\$0.51 Estimated total session cost 0.145 DialUnits

File 410:Dialog Comm.-of-Interest Newsletters 2007 /Feb
(c) 2007 Dialog

Set Items Description

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HIGHLIGHT set on as ''

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10sep07 14:58:27 User208760 Session D2887.2
\$0.00 0.117 DialUnits File410
\$0.00 Estimated cost File410
\$0.03 TELNET
\$0.03 Estimated cost this search
\$0.54 Estimated total session cost 0.263 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1926-2007/Sep W1

(c) 2007 The Thomson Corporation

File 73:EMBASE 1974-2007/Sep 10

(c) 2007 Elsevier B.V.

File 155:MEDLINE(R) 1950-2007/Sep 07

(c) format only 2007 Dialog

File 399:CA SEARCH(R) 1967-2007/UD=14712

(c) 2007 American Chemical Society

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IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

Set Items Description

? e au=thompson julia ?

Ref	Items	Index-term
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E2	5	AU=THOMPSON JULIA
E3	0	*AU=THOMPSON JULIA ?
E4	2	AU=THOMPSON JULIA E
E5	2	AU=THOMPSON JULIA ELIZABETH
E6	3	AU=THOMPSON JULIA K
E7	4	AU=THOMPSON JULIAN
E8	3	AU=THOMPSON JULIAN A
E9	3	AU=THOMPSON JULIAN R
E10	26	AU=THOMPSON JULIE
E11	9	AU=THOMPSON JULIE A
E12	4	AU=THOMPSON JULIE ANNE

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? s e2-e6

5 AU=THOMPSON JULIA
0 AU=THOMPSON JULIA ?
2 AU=THOMPSON JULIA E
2 AU=THOMPSON JULIA ELIZABETH
3 AU=THOMPSON JULIA K

S1 12 E2-E6

? s s1 and tgf?

12 S1
126132 TGF?

S2 4 S1 AND TGF?
? rd s2
S3 4 RD S2 (unique items)
? t s3/3/all

3/3/1 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

19418777 BIOSIS NO.: 200700078518
Specific binding members for TGF beta 1
AUTHOR: Anonymous; Thompson Julia Elizabeth; Lennard Simon Nicholas;
Wilton Alison Jane; Braddock Peta Sally Helena; Du Fou Sarah Leila;
McCafferty John Gerald; Conroy Louise Anne; Tempest Philip Ronald
AUTHOR ADDRESS: Cambridgeshire, United Kingdom**United Kingdom
JOURNAL: Official Gazette of the United States Patent and Trademark Office
Patents DEC 19 2006 2006
PATENT NUMBER: US 07151169 PATENT DATE GRANTED: December 19, 2006 20061219
PATENT CLASSIFICATION: 536-231 PATENT ASSIGNEE: Cambridge Antibody
Technology Limited PATENT COUNTRY: USA
ISSN: 0098-1133
DOCUMENT TYPE: Patent
RECORD TYPE: Abstract
LANGUAGE: English

3/3/2 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

17110035 BIOSIS NO.: 200300068754
Specific binding members for TGFbeta1
AUTHOR: Thompson Julia Elizabeth (Reprint); Lennard Simon Nicholas;
Wilton Alison Jane; Braddock Peta Sally Helena; Du Fou Sarah Leila;
McCafferty John Gerald; Conroy Louise Anne; Tempest Philip Ronald
AUTHOR ADDRESS: Cambridgeshire, UK**UK
JOURNAL: Official Gazette of the United States Patent and Trademark Office
Patents 1265 (2): Dec. 10, 2002 2002
MEDIUM: e-file
PATENT NUMBER: US 6492497 PATENT DATE GRANTED: December 10, 2002 20021210
PATENT CLASSIFICATION: 530-38885 PATENT ASSIGNEE: Cambridge Antibody
Technology Limited, Cambridgeshire, UK PATENT COUNTRY: USA
ISSN: 0098-1133 (ISSN print)
DOCUMENT TYPE: Patent
RECORD TYPE: Abstract
LANGUAGE: English

3/3/3 (Item 3 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

15190150 BIOSIS NO.: 199900449810
A fully human antibody neutralising biologically active human
TGFbeta2 for use in therapy
AUTHOR: Thompson Julia E (Reprint); Vaughan Tristan J; Williams
Andrew J; Wilton Jane; Johnson Kevin S; Bacon Louise; Green Jonathan A;
Field Ray; Ruddock Steven; Martins Mia; Pope Anthony R; Tempest Philip R;
Jackson Ronald H (Reprint)
AUTHOR ADDRESS: Cambridge Antibody Technology, Science Park, Melbourn,
Royston, Cambridgeshire, SG8 6JJ, UK**UK
JOURNAL: Journal of Immunological Methods 227 (1-2): p17-29 July 30, 1999
1999
MEDIUM: print

ISSN: 0022-1759
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

3/3/4 (Item 4 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.

13804327 BIOSIS NO.: 199799438387

Human antibodies specific for human TGF-beta derived from phage
display libraries

AUTHOR: Tempest Philip R; Jackson Ronald H; Williams Andrew J; Green
Jonathan A; Vaughan Tristan J; Bacon Louise; Johnson Kelvin S; Field Ray;
Wilton Jane; Ruddock Steven; Thompson Julia

AUTHOR ADDRESS: Cambridge Antibody Ltd., Science Park, Melbourn, Royston,
Cambridgeshire SG8 6JJ, UK**UK

JOURNAL: Immunotechnology (Amsterdam) 2 (4): p306 1996 1996

CONFERENCE/MEETING: 1996 Keystone Meeting on Exploring and Exploiting
Antibody and Ig Superfamily Combining Sites Taos, New Mexico, USA

February 22-28, 1996; 19960222

ISSN: 1380-2933

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

? s (antibod? or immunoglobulin? or hybridoma?) (20n) (6h1 or 11e6 or gold(w)11 or
1(w)g2 or 1(w)h6 or 6a5 or 14f12 or 6b1)

Processing

Processing

Processing

2251410 ANTIBOD?

837595 IMMUNOGLOBULIN?

53869 HYBRIDOMA?

24 6H1

17 11E6

259182 GOLD

1940920 11

16 GOLD(W)11

12420181 1

70419 G2

143 1(W)G2

12420181 1

2520 H6

8 1(W)H6

18 6A5

0 14F12

106 6B1

S4 77 (ANTIBOD? OR IMMUNOGLOBULIN? OR HYBRIDOMA?) (20N) (6H1 OR
11E6 OR GOLD(W)11 OR 1(W)G2 OR 1(W)H6 OR 6A5 OR 14F12 OR
6B1)

? rd s4

S5 42 RD S4 (unique items)

? s s5 and tgf?

42 S5

126132 TGF?

S6 7 S5 AND TGF?

? rd s6

S7 7 RD S6 (unique items)

? t s7/3/all

7/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

15190150 . BIOSIS NO.: 199900449810

A fully human antibody neutralising biologically active human
TGFbeta2 for use in therapy

AUTHOR: Thompson Julia E (Reprint); Vaughan Tristan J; Williams Andrew J;
Wilton Jane; Johnson Kevin S; Bacon Louise; Green Jonathan A; Field Ray;
Ruddock Steven; Martins Mia; Pope Anthony R; Tempest Philip R; Jackson
Ronald H (Reprint)

AUTHOR ADDRESS: Cambridge Antibody Technology, Science Park, Melbourn,
Royston, Cambridgeshire, SG8 6JJ, UK**UK

JOURNAL: Journal of Immunological Methods 227 (1-2): p17-29 July 30, 1999
1999

MEDIUM: print

ISSN: 0022-1759

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

7/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2007 The Thomson Corporation. All rts. reserv.

15000986 . BIOSIS NO.: 199900260646

A new anti-scarring agent for glaucoma filtration surgery: 6B1 - A
novel recombinant anti-TGF-beta2 human monoclonal antibody

AUTHOR: Cordeiro M F (Reprint); Gay J A (Reprint); Siriwardena D; Khaw P T
(Reprint)

AUTHOR ADDRESS: Institute of Ophthalmology, London, UK**UK

JOURNAL: IOVS 40 (4): pS385 March 15, 1999 1999

MEDIUM: print

CONFERENCE/MEETING: Annual Meeting of the Association for Research in
Vision and Ophthalmology Fort Lauderdale, Florida, USA May 9-14, 1999;
19990509

SPONSOR: Association for Research in Vision and Ophthalmology

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Citation

LANGUAGE: English

7/3/3 (Item 1 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2007 Elsevier B.V. All rts. reserv.

12241702 EMBASE No: 2003354121

Lerdelimumab: 6B1, anti-TGF-beta-2 monoclonal antibody

- Cambridge antibody technology,

anti-transforming-growth-factor-beta-2 monoclonal antibody -

Cambridge antibody technology, CAT 152, human anti-TGF-beta-2

monoclonal antibody - Cambridge antibody technology, TGF-beta-2

monoclonal antibody - Cambridge antibody technology

Drugs in R and D (DRUGS R D) (New Zealand) 2002, 3/2 (106-108)

CODEN: DRDDF ISSN: 1174-5886

DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 3

7/3/4 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

22540166 PMID: 16934251

Short-term exposure to transforming growth factor beta induces long-term

fibrotic responses.

Wormstone I Michael; Anderson Ian K; Eldred Julie A; Dawes Lucy J; Duncan George

School of Biological Sciences, University of East Anglia, Norwich NR4 7TJ, UK. i.m.wormstone@uea.ac.uk

Experimental eye research (England) Nov 2006, 83 (5) p1238-45,
ISSN 0014-4835--Print Journal Code: 0370707

Publishing Model Print-Electronic

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

7/3/5 (Item 2 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

16156452 PMID: 16784021

Large- and small-molecule inhibitors of transforming growth factor-beta signaling.

Akhurst Rosemary J

University of California at San Francisco, P.O. Box 0875, Cancer Research Institute, 2340 Sutter Street, San Francisco, CA 94143-0875, USA.
rakhurst@cc.ucsf.edu

Current opinion in investigational drugs (London, England - 2000) (England) Jun 2006, 7 (6) p513-21, ISSN 1472-4472--Print

Journal Code: 100965718

Contract/Grant No.: P01 AR050440; AR; NIAMS; R01 GM60514; GM; NIGMS

Publishing Model Print

Document type: Journal Article; Research Support, N.I.H., Extramural; Research Support, Non-U.S. Gov't; Review

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

7/3/6 (Item 3 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

14423740 PMID: 12882787

Evaluation of anti-TGF-beta2 antibody as a new postoperative anti-scarring agent in glaucoma surgery.

Mead Anna L; Wong Tina T L; Cordeiro M Francesca; Anderson Ian K; Khaw Peng T

Wound Healing Unit, Institute of Ophthalmology, London, United Kingdom.
a.mead@ucl.ac.uk

Investigative ophthalmology & visual science (United States) Aug 2003, 44 (8) p3394-401, ISSN 0146-0404--Print Journal Code: 7703701

Publishing Model Print

Document type: Journal Article; Research Support, Non-U.S. Gov't

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

7/3/7 (Item 4 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2007 Dialog. All rts. reserv.

14332486 PMID: 12772512

Technology evaluation: lerdelimumab, Cambridge Antibody Technology.
Cordeiro M Francesca

Department of Pathology & Department of Glaucoma, Institute of
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